

ORIGINAL

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PATENT  
Docket: 005616.00004  
PTO Customer No. 28,827

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NEA

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

10/29/01  
U.S. PTO

APPLICANT: Schulhoff et al. )  
SERIAL NO.: n/a )  
FILED: n/a )  
FOR: COMPOSITION FOR CLEANING )  
SURFACES )  
LAW OFFICE: n/a )  
EXAMINER: n/a )

PRELIMINARY AMENDMENT

BOX New Divisional Patent Application - FEE  
Assistant Commissioner for Patents  
Washington, D.C. 20231

This paper is submitted as preliminary amendment to the above-styled application. If any extension fee or other fee is required by virtue of the filing of this paper, please also consider this a general authorization to charge Deposit Account No. 50-1971 for the same.

AMENDMENTS

In accordance with 37 C.F.R. 1.121(c), please enter the following claims and various portions of the written description in substitution for those claims and portions of the written description as set forth below. A "clean copy" of the claims is appended hereto.

In the "Reference to Pending Applications" please replace as follows:

### Reference to Pending Applications

This application is a divisional application of United States Patent Application No. 09/584,892 filed on June 1, 2000 entitled A COMPOSITION AND METHOD FOR CLEANING SURFACES (will be USPN 6,309,470 on 10/30/01) which is a continuation-in-part of United States Patent Application No. 09/324,383 filed on June 2, 1999 entitled A COMPOSITION AND METHOD FOR CLEANING DRINK WATER TANKS (allowed on 09/10/01 and issue fee will be paid).

In the "Detailed Description of the Preferred Embodiments" please replace basic formula tables found on pages 4-6 as follows:

Ingredients	Weight Percentage (Range/Preferred)
Sulfamic Acid	0 - 20%/2.0%
Citric Acid	0 - 10%/10.0%
Glycolic Acid	0 - 15%/14.6%
Phosphoric Acid	0 - 13%/12.9%
Hydrochloric Acid	0 - 10%/10.0%
Dyes	0 - 0.01%/0.009%
Water	Balance

Additional formulas include:

Ingredients	Weight Percentage (Range/Preferred)
Hydrochloric Acid	0 - 20%/9.0%
Citric Acid	0 - 1.5%/0.4%
Glycolic Acid	0 - 15%/14.6%
Phosphoric Acid	0 - 4%/2.0%
Triethylene glycol	0 - 1.0%/0.50%
Water	Balance